2A0 2A U) (2) Cu = 6,3 ku 1 = 377 UR=4,5 Uf= 13 = 363 tol = 45=6,3 /200 /L/4 0 J-=613 [120] 1= V; 2 = 363k - Fotu 6W 25 AUA 6586 W Sk3 - 500 Mg Xd = 8% Xd" -12%) X1 = 10-01 Vd = 100 - 5 - 0,14-X; X5 Xg = Xd' 06 = 0,218 (9) 1 Jri 9099 1 4 2d= (T+4h)46 D= (40+ Q)+04) { =10) = 2,215 11 0,216 8201,0 5-3-4-1 = 363 MUA









